

## WHAT IS CLAIMED IS:

1. (Cancelled)

2. (Cancelled)

3. (Amended) A method for manufacturing the spherical reflective screen for displaying an image,

wherein the frictional surface and the diffusing lines are formed on the aluminum foil by rolling or rubbing the double-layered aluminum foils together in a longitudinal or lateral direction, and the aluminum foil provided with the frictional surface and the diffusing lines is bent so that the aluminum foil provided with the frictional surface and the diffusing lines has a designated radius of curvature and serves as the spherical surface of the screen.

4. (Cancelled)

5. (Cancelled)

6. (Added) A spherical reflective screen for displaying an image as set forth in claim 3,

wherein the spherical surface of the screen includes a protective surface made of silicon, acrylic resin or thin Teflon sheet attached to the surface of the aluminum foil.

**STATEMENT UNDER ARTICLE 19 (1)**

Claims 1 and 2 are cancelled, claim 3 has been amended, claims 4-5 are cancelled, and claim 6 is added. The purpose of these amendments is to clear the scope of the claimed invention. These amendments should have no effect on the description and drawings.